

WEST Search History



DATE: Sunday, August 24, 2008

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L18	L17 and @pd<20040124	142
<input type="checkbox"/>	L17	17 and (sun\$1spot or age\$1spot or pigmentation or de\$1pigment\$5 or skin\$1light\$4 or skikn\$1whit\$5 or melanin or melanin\$1inhibit\$4 or tyrosinase or tyrosinase)	724
<input type="checkbox"/>	L16	L15 and @pd<20040124	11
<input type="checkbox"/>	L15	114 near7 (Vitamin C or ascorbic or ascorbyl or ascorbate) near7 (tocopherol or tocopheryl or Vitamin E)	35
<input type="checkbox"/>	L14	pynogenol	506
<input type="checkbox"/>	L13	L12 and @pd<20040124	9
<input type="checkbox"/>	L12	flavanoid near7 (Vitamin C or ascorbic or ascorbyl or ascorbate) near7 (tocopherol or tocopheryl or Vitamin E)	17
<input type="checkbox"/>	L11	L10 and @pd<20040124	5
<input type="checkbox"/>	L10	18 same (sun\$1spot or age\$1spot or pigmentation or de\$1pigment\$5 or skin\$1light\$4 or skikn\$1whit\$5 or melanin or melanin\$1inhibit\$4 or tyrosinase or tyrosinase)	41
<input type="checkbox"/>	L9	18 same (skin\$1light\$4 or skikn\$1whit\$5 or melanin or melanin\$1inhibit\$4 or tyrosinase or tyrosinase)	22
<input type="checkbox"/>	L8	14 same (Vitamin C or ascorbic or ascorbyl or ascorbate) same (tocopherol or tocopheryl or Vitamin E)	951
<input type="checkbox"/>	L7	14 and ((Vitamin C or ascorbic or ascorbyl or ascorbate) and (tocopherol or tocopheryl or Vitamin E))	2538
<input type="checkbox"/>	L6	15 and ((Vitamin C or ascorbic or ascorbyl or ascorbate) and (tocopherol or tocopheryl or Vitamin E))	5
<input type="checkbox"/>	L5	14 near5 (skin\$1light\$4 or skikn\$1whit\$5 or melanin or melanin\$1inhibit\$4 or tyrosinase or tyrosinase)	13
<input type="checkbox"/>	L4	(proanthocyanidin or flavonol or flavone or isoflavone or anthocyanin or hydroxystibene)	12277
<input type="checkbox"/>	L3	L2 and @pd<20040124	4

☐	L2	L1 and ((Vitamin C or ascorbic or ascorbyl or ascorbate) and (tocopherol or tocopheryl or Vitamin E))	5
☐	L1	flavonoid near5 (skin\$1light\$4 or skin\$1whit\$5 or melanin or melanin\$1inhibit\$4 or tyrosinase or tyrosinase)	28

END OF SEARCH HISTORY